

Quiz & Worksheet - Kinetic Energy of Rotation

1. How do we know that rotating objects have kinetic energy?

- ☐ Because you have to use energy to get an object to rotate.
- ☐ Because Newton said so.
- ☐ They don't.
- ☐ Because they have a velocity, and so it can be calculated using the same equation you would for translation.
- ☐ We don't know for certain.

2. What is rotational kinetic energy?

- ☐ The movement energy an object has due to its spin.
- ☐ The movement energy an object has due to its linear velocity.
- ☐ Energy that only stationary objects can have.
- ☐ The potential energy an object has due to its spin.
- ☐ The stored energy an object has due to its linear velocity.

3. Instead of mass (used in translational motion), what do we use in the equation for rotational kinetic energy instead?

- ☐ We still use mass.
- ☐ Moment of inertia.
- ☐ Angular velocity.
- ☐ Velocity.
- ☐ Weight.

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